

【書類名】 ~~図面~~

【~~図1~~】 FIG. 1

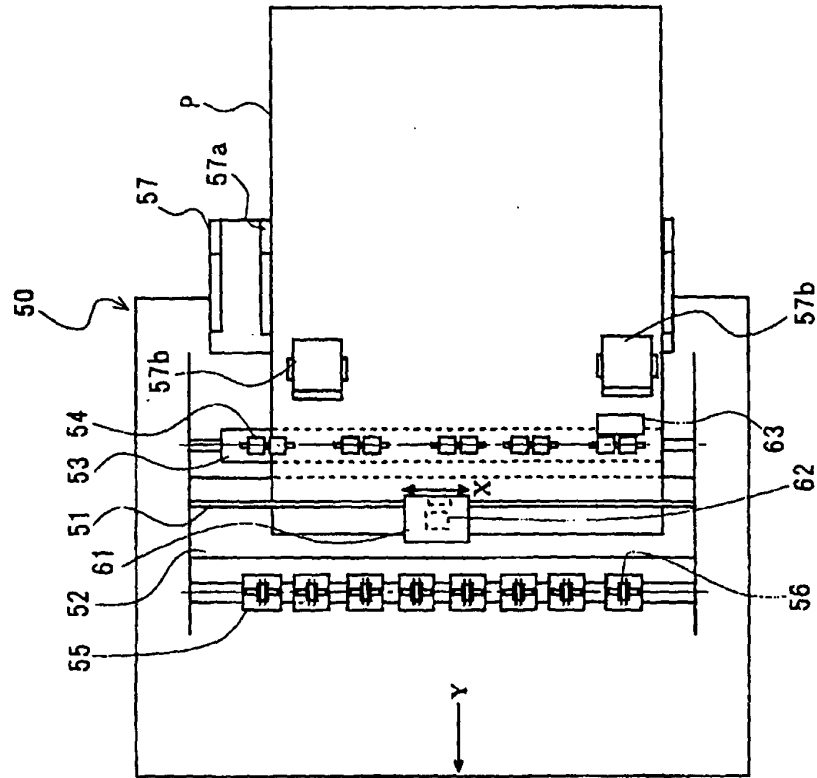
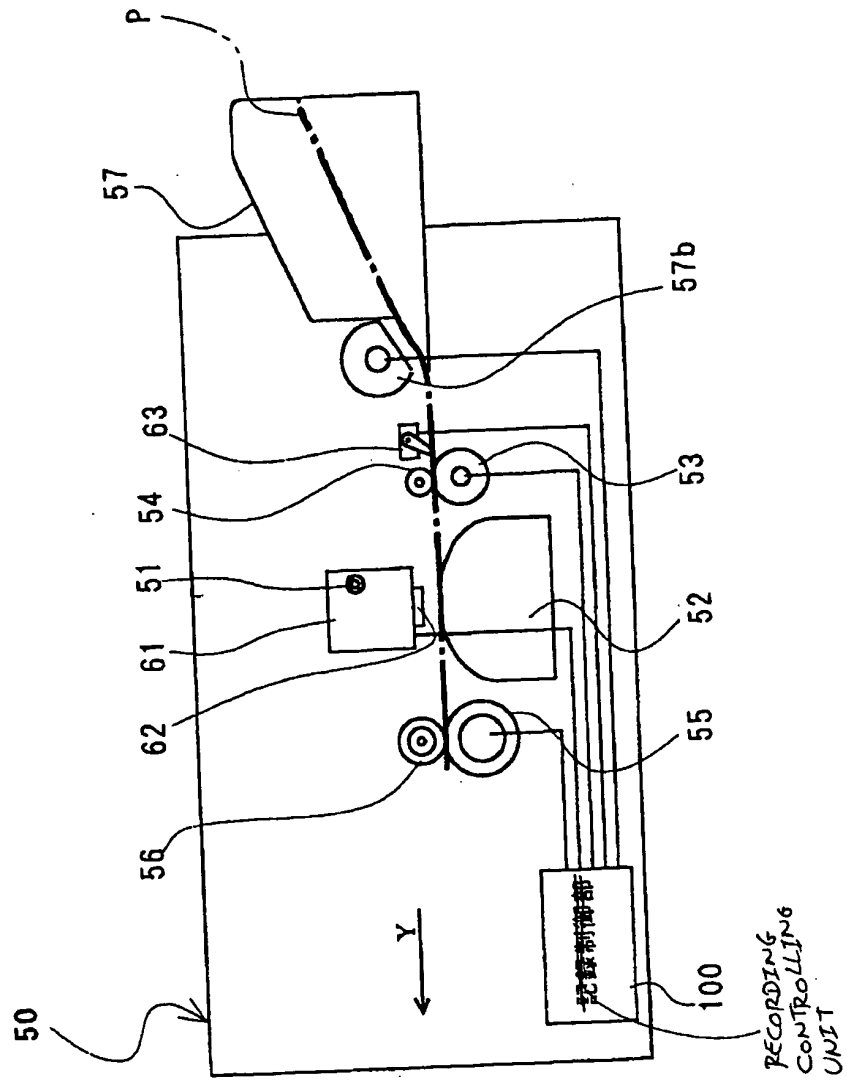


FIG. 2



【註】



【図4】
FIG. 4

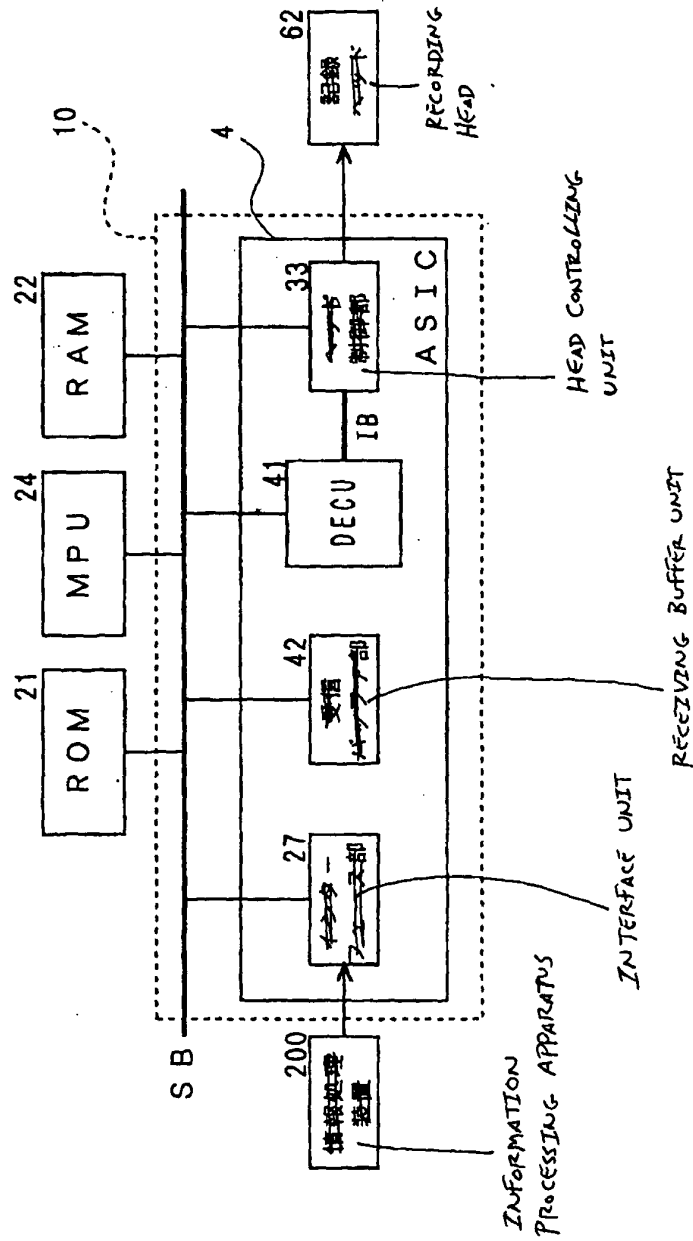


FIG. 5

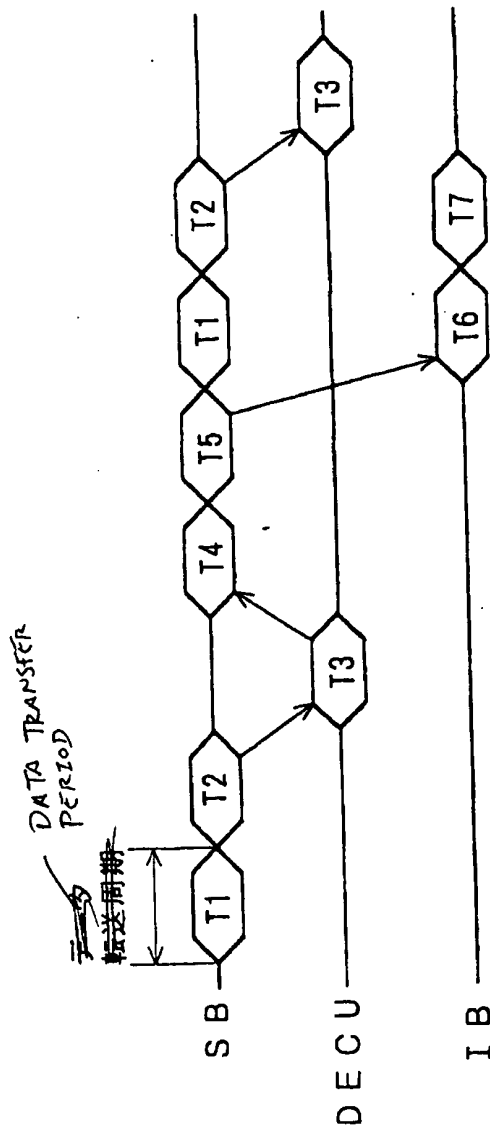


FIG. 6

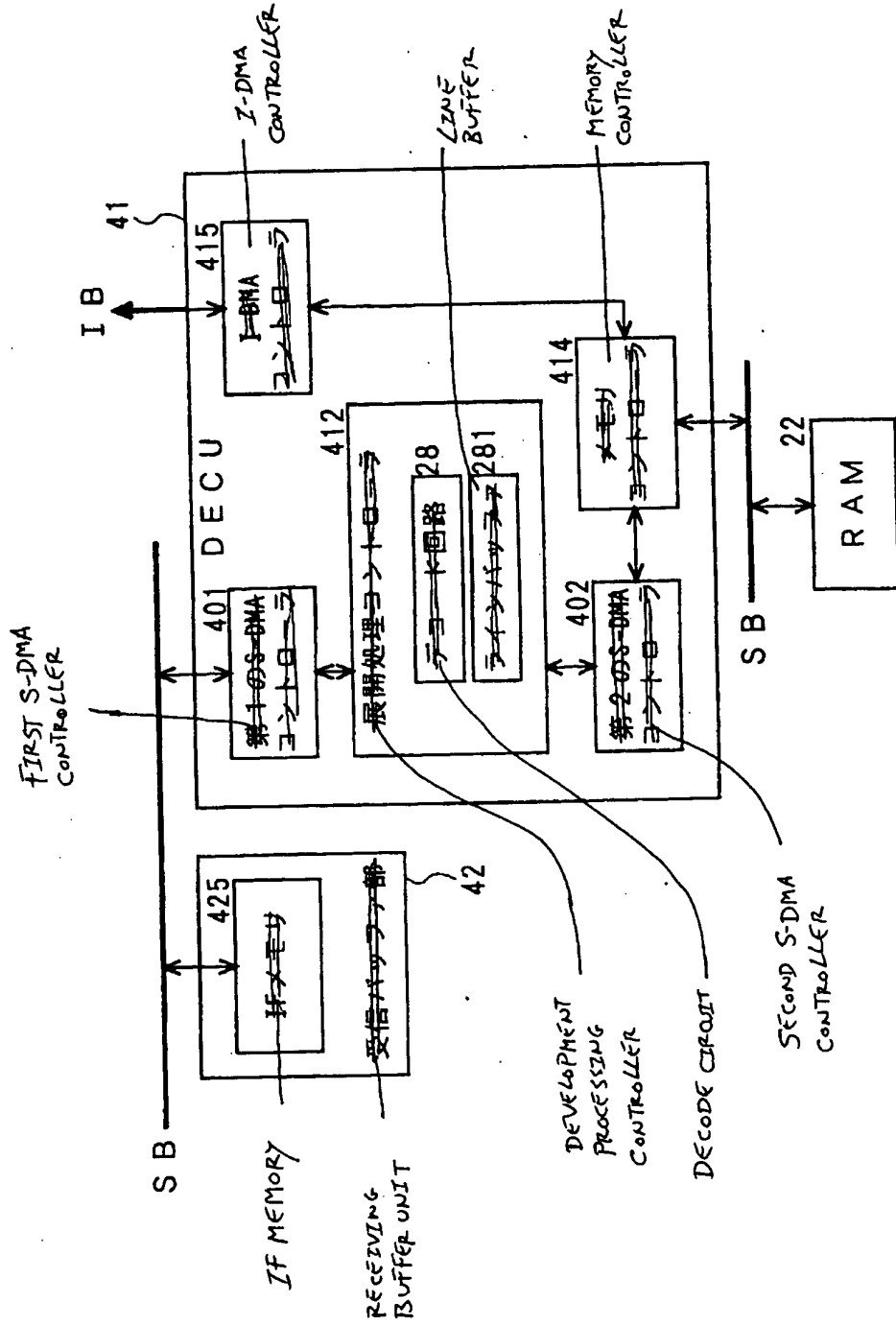


FIG. 7

[図7]

OPERATION CONDITION

IF MEMORY SIDE: STARTING ADDRESS OF RUN LENGTH
DATA IS AN EVEN ADDRESS
SYSTEM MEMORY SIDE: STARTING ADDRESS OF IMAGE DATA
IS AN EVEN ADDRESS
NUMBER OF BYTES IN 1 LINE: 16 BYTES

動作条件

IFメモリ側: ランクスタートの開始アドレス 偶数アドレス
システムメモリ側: ランクスタートの開始アドレス 偶数アドレス
1ラインのバイト数: 16バイト

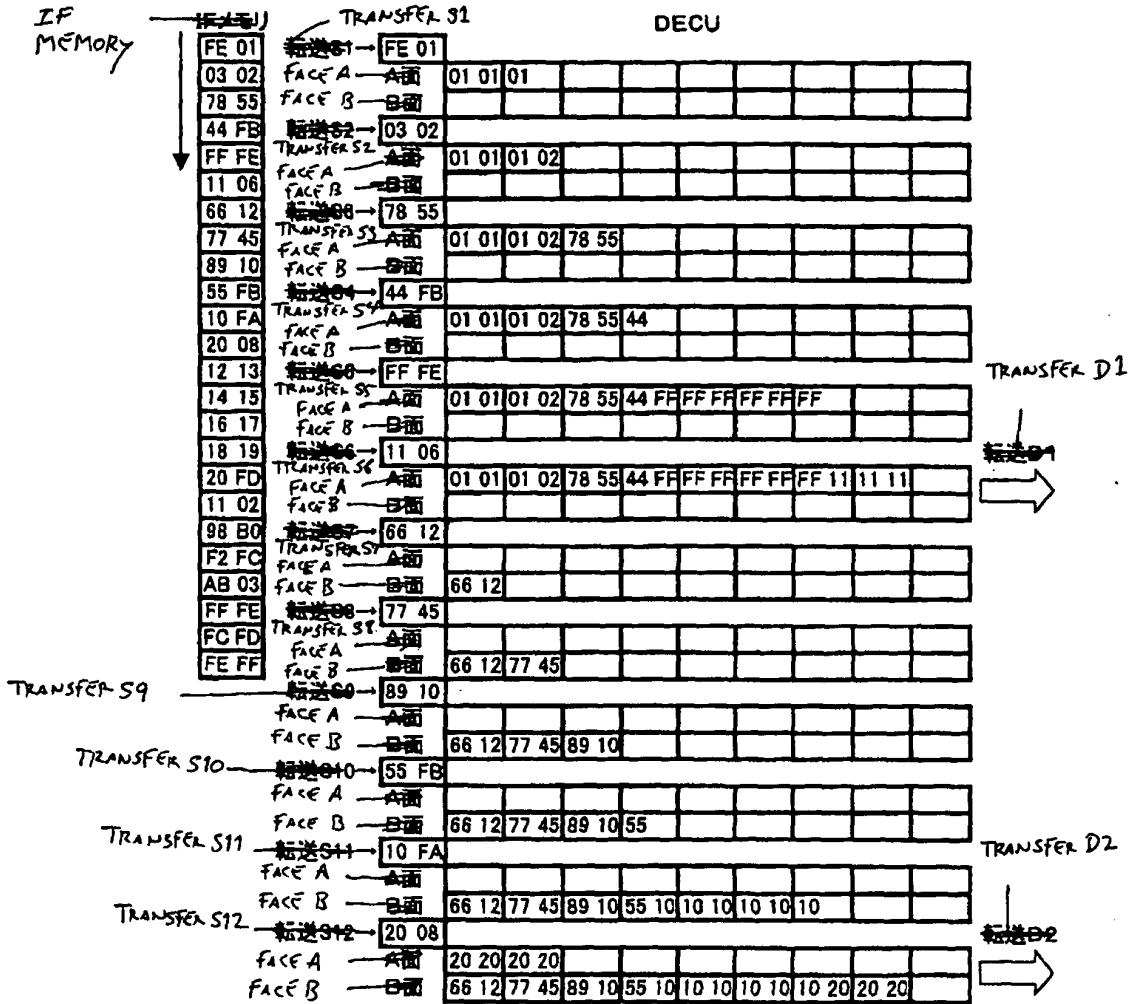
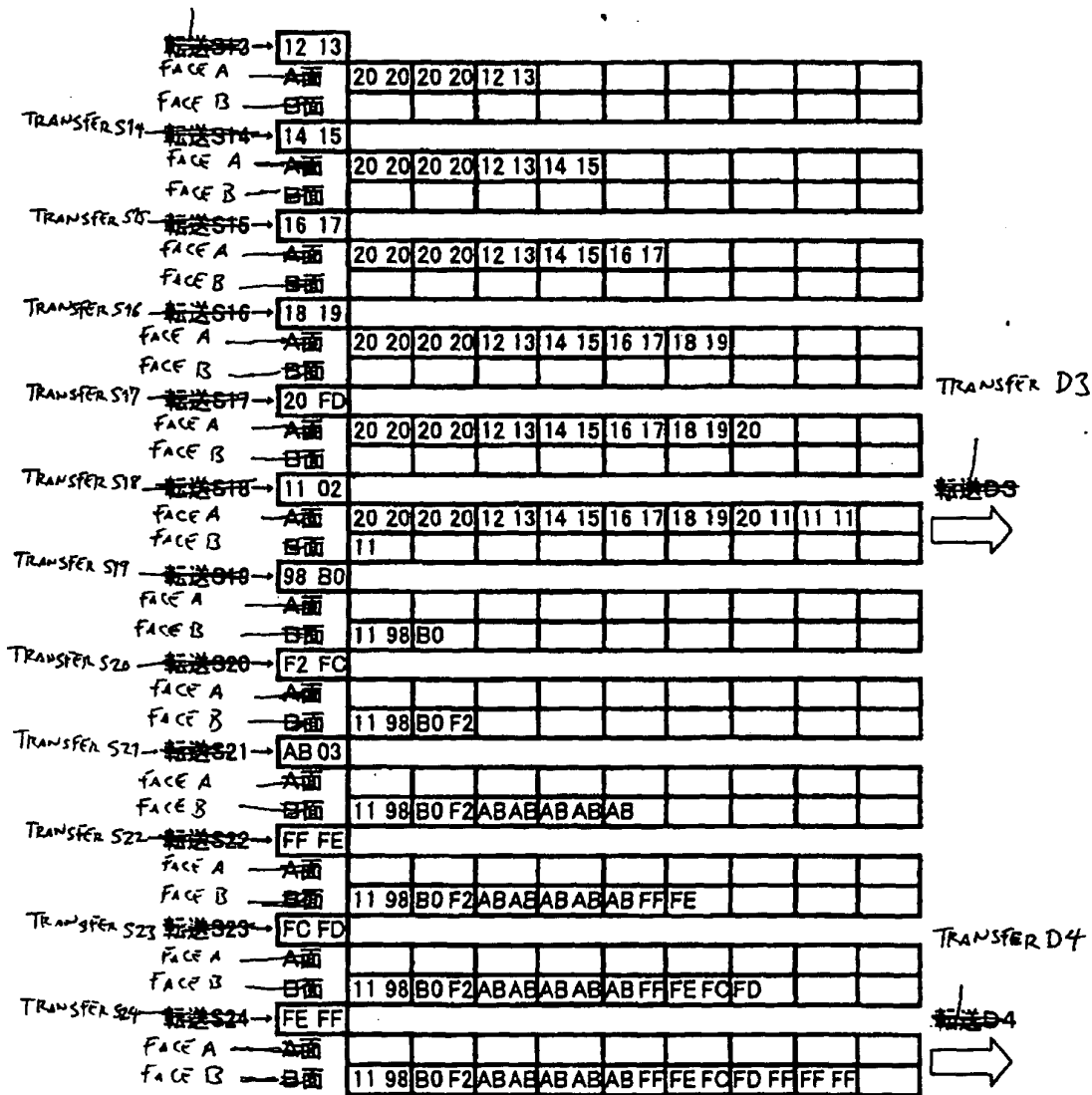
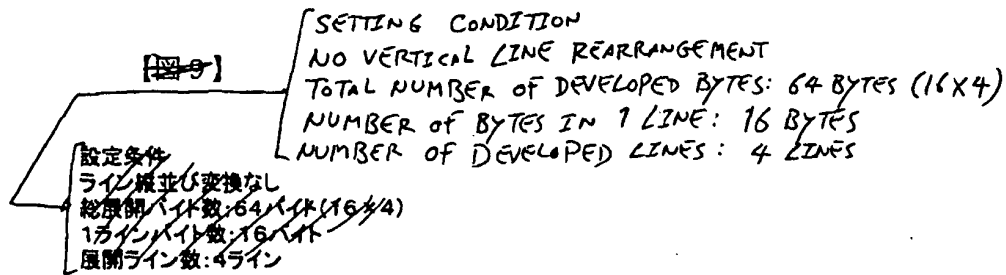


FIG. 8

DECU

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~~システムメモリ~~ — SYSTEM MEMORY

FIG. 9A (a) D1→

01 01	01 02	78 55	44 FF
FF FF	FF FF	FF 11	11 11
00 00	00 00	00 00	00 00
00 00	00 00	00 00	00 00
00 00	00 00	00 00	00 00
00 00	00 00	00 00	00 00
00 00	00 00	00 00	00 00
00 00	00 00	00 00	00 00

FIG. 9B (b) D2→

01 01	01 02	78 55	44 FF
FF FF	FF FF	FF 11	11 11
66 12	77 45	89 10	55 10
10 10	10 10	10 20	20 20
00 00	00 00	00 00	00 00
00 00	00 00	00 00	00 00
00 00	00 00	00 00	00 00
00 00	00 00	00 00	00 00

FIG. 9C (c) D3→

01 01	01 02	78 55	44 FF
FF FF	FF FF	FF 11	11 11
66 12	77 45	89 10	55 10
10 10	10 10	10 20	20 20
20 20	20 20	12 13	14 15
16 17	18 19	20 11	11 11
00 00	00 00	00 00	00 00
00 00	00 00	00 00	00 00

FIG. 9D (d) D4→

01 01	01 02	78 55	44 FF
FF FF	FF FF	FF 11	11 11
66 12	77 45	89 10	55 10
10 10	10 10	10 20	20 20
20 20	20 20	12 13	14 15
16 17	18 19	20 11	11 11
11 98	80 F2	ABAB	ABAB
ABFF	FEFC	FDFF	FF FF

FIG. 10

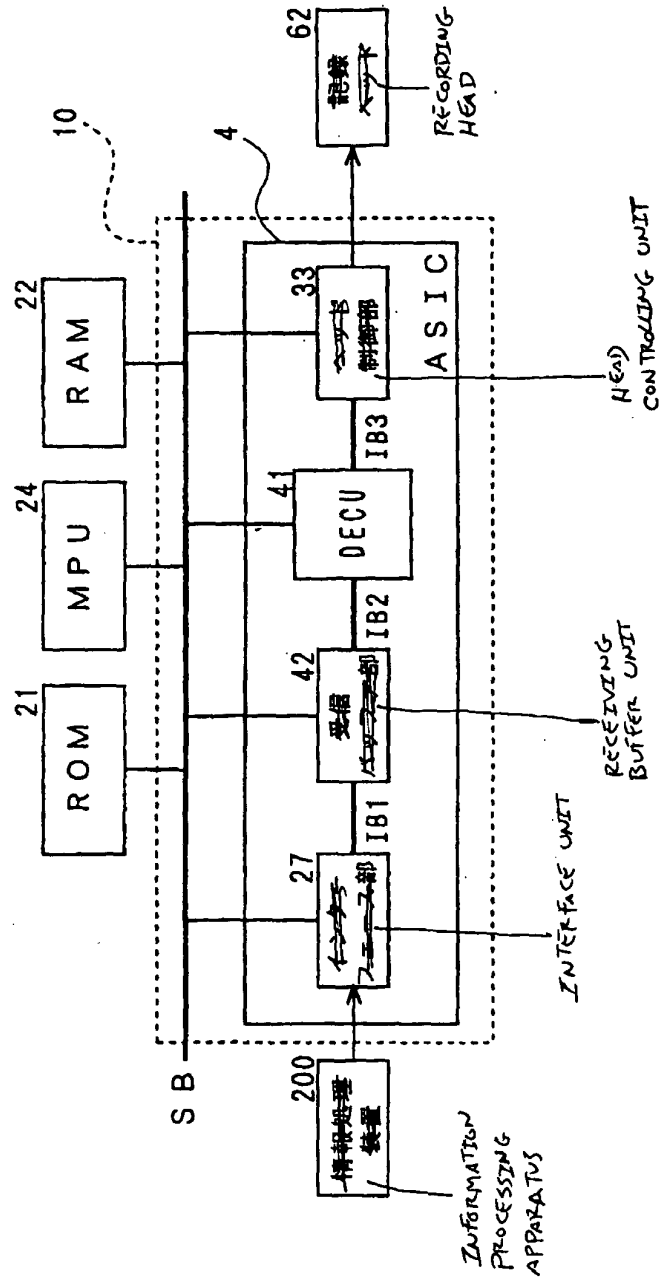


FIG. 11

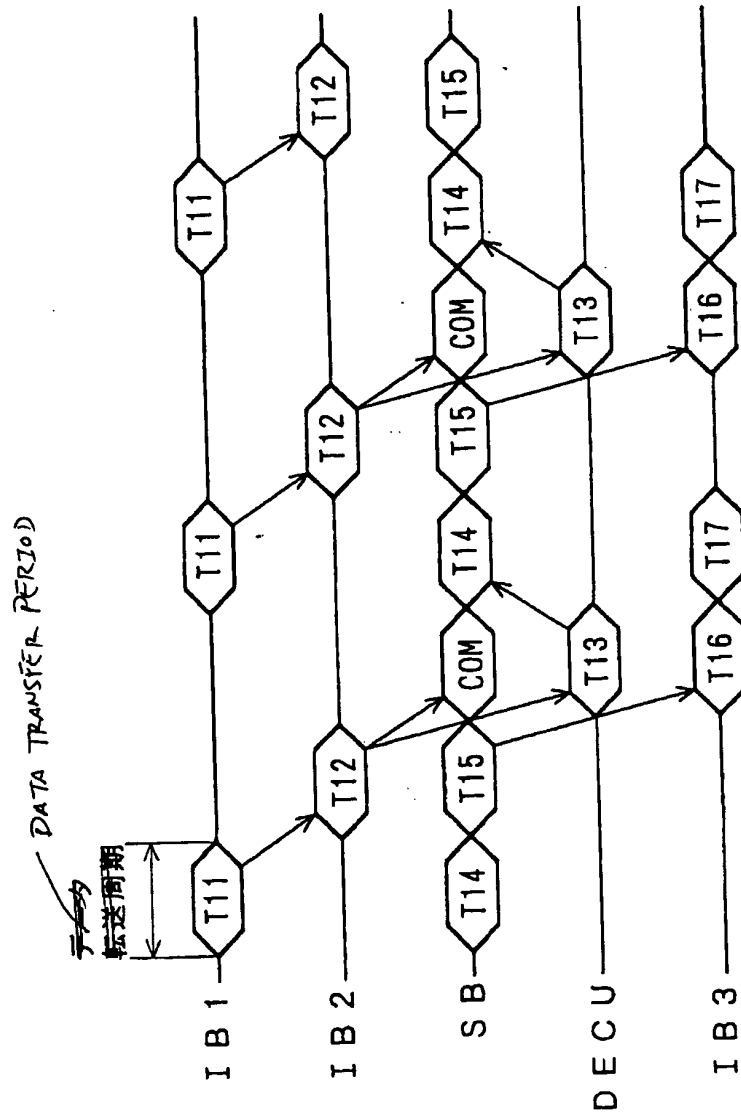
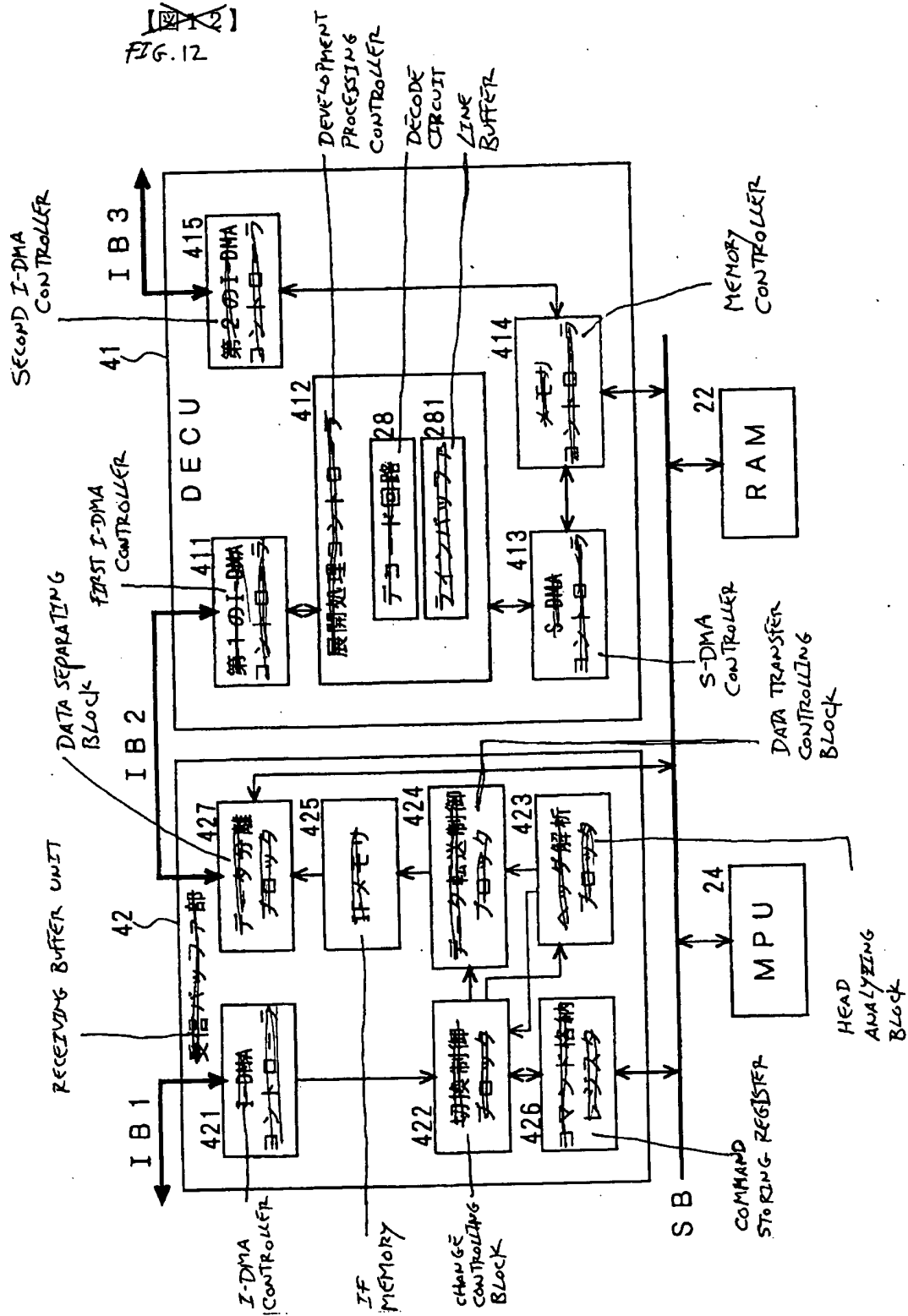
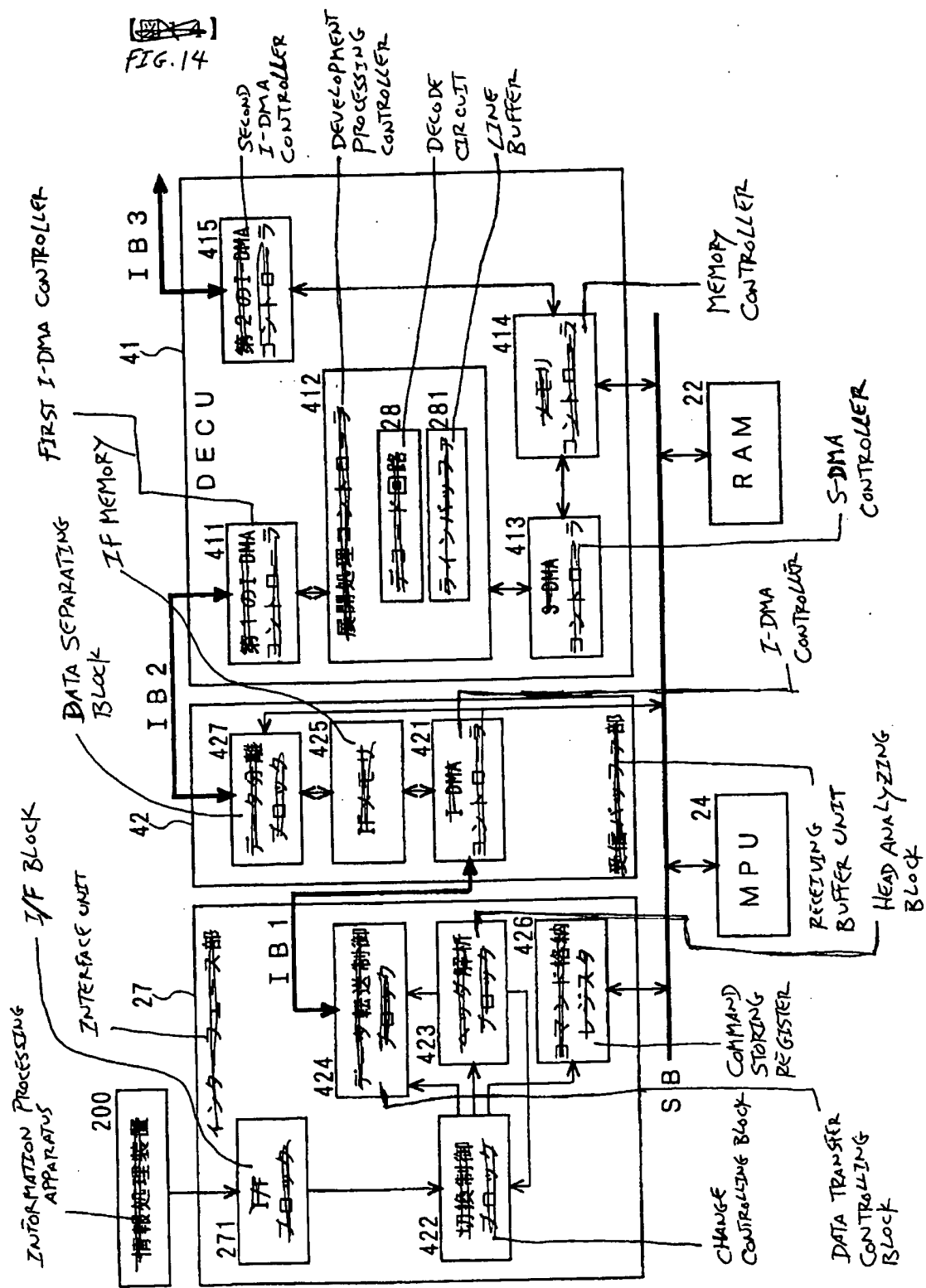


FIG. 12





~~【図15】~~
FIG.15

